



SDS Statement:

The following Hart Biologicals Ltd. Products have been assessed against REACH (EC) No. 1907/2006 and CLP Regulation (EC) No. 1272/2008 and do not require hazard labelling, risk and safety phrases or a Safety Data Sheet (SDS). The only products currently requiring SDS statement include those that contain Acetylsalicylic Acid and Imidazole Buffer. SDS for such products are available on our website.

Products supplied by Hart Biologicals Ltd (HB):

HB Product Code	HB Product Name	Pack size
HB-1101-FG	Manchester Capillary Reagent	5 x 6.0ml
HB-1190-FG	Manchester Capillary Reagent	5 x 3.0ml
HB-1133-FG	Manchester Capillary Reagent	5 x 1.5ml
HB-4411-FG	Capillary Precision Control Plasma - Normal	10 x 0.5ml
HB-4412-FG	Capillary Precision Control Plasma - Level 1	10 x 0.5ml
HB-4413-FG	Capillary Precision Control Plasma - Level 2	10 x 0.5ml
HB-4452-FG	Poller Calibrants® PT/INR Line Plasma Set	Each
HB-2200-FG	ULTRASENSE PT	10 x 4.0ml
HB-2201-FG	Calcium Chloride 0.025M	10 x 4.0ml
HB-2203-FG	ULTRASENSE EA	10 x 4.0ml
HB-4368-FG	Heparin Resistant Recalcifying Solution (HRRS)	10 x 5.0ml
HB-4416-FG	Vericon 1 Normal Control Plasma	10 x 1.0ml
HB-4417-FG	Vericon 2 Abnormal Control Plasma	10 x 1.0ml
HB-4418-FG	Vericon 3 Abnormal Control Plasma	10 x 1.0ml
HB-4407-FG	Normal Standard Plasma	10 x 1.0ml
HB-4408-FG	Normal Assay Control	10 x 1.0ml
HB-4409-FG	Abnormal Assay Control	10 x 1.0ml
HB-5502-FG	ADP	2 x 1.0ml
HB-5504-FG	Collagen	2 x 1.0ml
HB-0372-FG	Collagen Diluent	1 x 5ml
HB-5506-FG	Arachidonic Acid	2 x 1.0ml
HB-5508-FG	Ristocetin (10mg/ml)	2 x 1.0ml
HB-5509-FG	Ristocetin (15mg/ml)	1 x 1.0ml
HB-5511-FG	Epinephrine	2 x 1.0ml
HB-5533-FG	TRAP-6	2 x 1.0ml
HB-5513-FG	Aggregation Reagent kit	Each
HB-5515-FG	Prostaglandin E1	1 x 1.0ml
HB-5516-FG	Ristocetin Co-Factor Assay Kit	40/80 Tests
HB-5520-FG	Lyophilised Platelets	5 x 6ml
HB-5534-FG	Tris Buffered Saline	1 x 100ml
HB-5537-FG	GpIIb-IIIa Antagonist	1 x 0.5ml

HB-5548-FG	U46619 (100uM)	1 x 1.0ml
HB-5614-FG	Collagen MEA	3 x 1.0ml
HB-5615-FG	Ristocetin MEA	3 x 1.0ml
HB-5616-FG	ADP MEA	3 x 1.0ml
HB-5617-FG	Arachidonic Acid MEA	3 x 1.0ml
HB-5618-FG	TRAP-6 MEA	3 x 1.0ml

This document is electronically generated and therefore remains unsigned. Review and approval of this document is done electronically within Greenlight Guru Quality Management System and approval page is attached to this document.

Approved By:

Abigail Pattison - Author	June 17, 2025 3:09 PM BST	066e9a17-5326-4acd-8ccb-0f762b36e7bd
Beth Javens - Document Control	June 19, 2025 8:40 AM BST	aa50f7d7-893a-499d-bc17-73eea89af6ab
Jenny Leach - Regulatory	June 18, 2025 9:14 AM BST	bfa4bf94-77cc-4ceb-a04f-54c9b082057b
Keighley Larkin - Technical	July 1, 2025 5:03 PM BST	ce0f6e67-51b1-4afe-a37f-115e313a4ae2
Petra Elischer - Quality	June 20, 2025 7:03 AM BST	6b91f505-79b8-488e-b035-db7f094254cb

Version History:

Author	Effective Date	Ver.	Status
Abigail Pattison	July 2, 2025 11:59 AM BST	1	Published
Petra Elischer	June 25, 2024 10:55 AM BST	0	Superseded